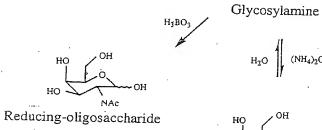
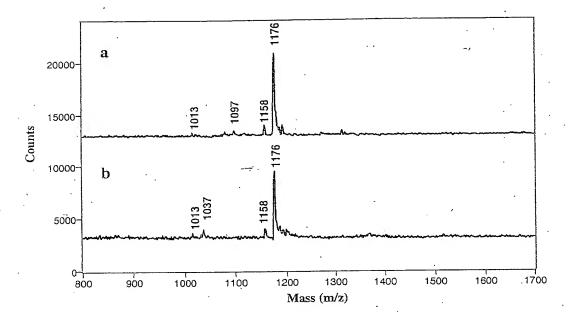
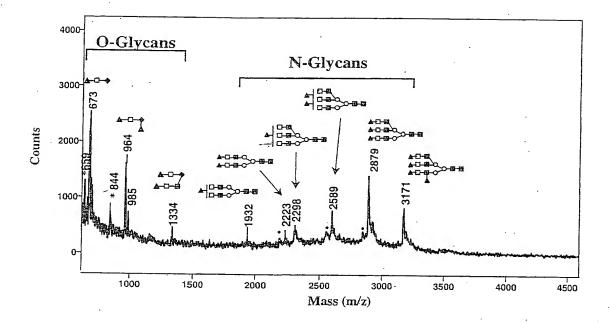
## GLYCOPROTEIN CLEAVAGE PROTOCOL FOR OLIGOSACCHARIDE ANALYSIS Yunping Huang et al. 32993-72726/ARTI-0323A

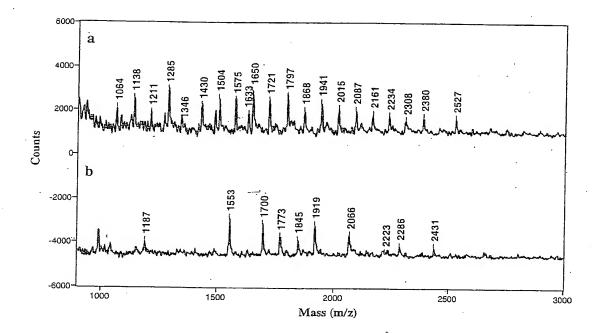
$$\begin{array}{c} \text{HO} & \text{OH} \\ \text{OO} & \text{OH} \\ \text{OO} & \text{OH} \\ \text{NAc} & \text{OH} \\ \text{NAc} & \text{NAc} \\ \\ \text{NH}_3/\text{H}_2\text{O} & \text{Reducing-oligosaccharide} \\ \\ \text{CH--H (or CH}_3) & \text{NH}_3 \\ \\ \text{R'--NH--C--C--R''} & \text{OH} \\ \\ \text{Peptide} & \text{NAc} & \text{NH}_3 \\ \end{array}$$







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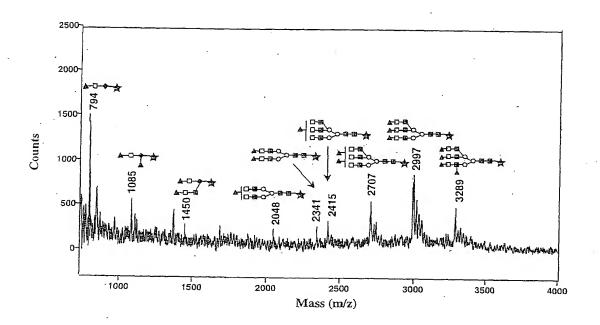


FIG. 5



